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FORM 2338

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R & D Catalog Form continued...

18. with the film. Each chip is contained in a mount which is picked up by an endless mylar belt and carried through each processing phase and drier. The processor employs the newly developed Super Levitron principle of solution agitation which has proven to be a superior method that provides the ultimate in evenness of development.

This contract has been in effect since May 1964 with original delivery scheduled for 15 March 1965. At the time of the Technical Monitor's visit to the contractor's facility in early March, two modifications were requested, these being a new chip immersion method to provide better development control and an increased capacity for the chip magazine. These requested modifications require an extension of the delivery date to 15 June 1965 and additional funding in the amount of This information was brough 25X1A to the attention of TDC on 31 March 1965.

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